As a below moved in letter I hereby deciare that

My residence, post office address and catzenship are as stated below next to my name,

I believe I am the original, I rot, and sole inventor (I) only one name is listed below) or an original, first and point inventor (if plural names are listed below) of the valued matter which is claimed and for which a patient is woight on the invention catilities. "Cytokines and their use in treatment and/or prophylaxis of breast_cancer"

the specification of which (check only one item below)

Tis auached bereto

M was filed as United States application

Serial No. _____09/051.939_____

on _____23_April_1998_____

and was amended under PCT Article 19

Disas filed as PCT international application

Number PCT/AU96/00676

on ______25_October 1996_______.

..... (if applicable).

I hereby state that I have reviewed and understand the contents of the above-identified specification, including the claims, as amended by any amendment referred to above.

I acknowlege the duty to disclose information which it material to the examination of this application in accordance with Title 37. Code of Federal Regulations, §1.56(a)

I hereby claim foreign priority benefits under Title 15. Lented States Code, \$116 of any foreign applications() for patient or inventor's certificate or of any PCT international application(s) designating at letter to encounter than the United States of the States of America filed by me on the same subject matter having a filing date before that of the applications(s) obshic priority is claimed:

PRIOR FOREIGN/PCT APPLICATION(S) AND ANY PRIORITY CLAIMS UNDER 35 U.S.C. 119:

COUNTRY MPC1 HIGGIP PCT I			PRIORITY CLAIMED UNIX H 35 USC ***
Australia	PN 6242	27 October 1995	₽·66 □ 4·
Australia	PN 6243	27 October 1995	Dues
Australia	PN 8966	27 March 1996	Pres DHO
Australia	PO 0364	7 June 1996	£0 res □ ∞
			□ves □···

E.	1001
4	i
Œ	4
H	
1	
ď	
-	
2	
U.	
Ŧ,	
STREET, STREET	
L	

	materi. Sime d	it internation late of the pro-	a "bbjication	and the n	process of the States of the States of Tederal Regulation PCT internal IONAL APPLICATIONS	tional filing dar	e of this a	bbucareas	
_	PRIOR	U S APPLICA	TIONS OR PCT	INTERNAT	IONAL APPLICATIONS	DESIGNATING	145 0 3.	- C	
-			U.S. APPLI	CATIONS			**************************************	MANUAGE OF	ADARONAL
•	u S	TLUCKEY AND	d P		, S FEMILIANE		21(41(0		-
								-	
			APPLICATIONS OF	CICLL I TING	TUTUS				
				ALIVA TOTO	3 4+3 5-V	re 65			
		- N-	·	***					
									-
	rosecute to tephen D. enneth L. ohn S. Ser lonald T.	his applicati Murphy, Re King, Reg. Sany, Rag.	on and transs eg. No. 22,00: No. 24,223; No. 28,757; M No. 27,999.	ct all but 2; Leopol Frank S. ark J. Co	I hereby appoint liness in the Patent d Presser, Reg. No DIGIglio, Reg. No. shen, Reg. No. 32,	19,827; Wil 31,346; Paul 211; Richard	liam C. R J. Esatt L. Catar	och, Reg. No. Jr., Reg. No. Is., Reg. No.	o. 24,972; No. J0,749; J2,808 and
•	nd Correspor	ndence to: S4 44		ty Plaz	y & Prosser a 30		Lec (51	pold Press (6) 742-434	iec
	SIAL NAME OF INVENTOR	ÔÖVĞLÂS			Andrea		Marga		
ı	MESIDENCE &	East Ben	tleigh		Victoria. Aus	tralia	Auct	ralia	
	MOST OFFICE ADDRESS	AUSTONIE LADOS	rine Road		East Bentleig		a 3165	. Austral:	ia
	FIAL NAME	BEGLEY			Colin			Siven 4 AME N	
	AFSIGFALE &	-11-			Victoria, Aus		Auct	ralia	
	POST OFFICE APRIMESS	Donvale 3 Era Co	155		Donvale, Vict		STATE A	, Austral	ta
		3 Era Co	urt		THE REPROPERTY	01.10		N. CA PARK	
	N HOLNION				THE RESERVE AND ADDRESS.		1,0410	у Месть	
	4,38,06,7	977 NI CT 100			771		(12.9)	129 2 Ct 1255	
	AIDRESS	1							
	infori that t	mation and bi willful false s of Tule 18 o	thet are believe	he like so ates Code ng thereon	erein of my own known and further that made are punishable and that such willfur	by fine or im I false stateme	nts may j	i, or both, und copardize the	er section
	CNATURE OF MIC	ENTON 201		X	LY AVENTOR 302		SCHATLAE OF	MUFNTON 203	
ö	ATF			×	& October	1998	ve-1		
_					urth and subs				

My residence, post office audress and citizenship are as stated below next to my name.

I believe I am the original, trest and sole inventor (if only one name is listed below) or an original, first and joint inventor (if plural names are listed below) of the subject matter which is claimed and for which a patent is sought on the invention entitled. "Cytokines and their use in treatment and/or prophylaxis of breast cancer"

specification of which	(check only one nem below):	
is attached here	10.	
was filed as Uni	ted States application	•
Senal No	09/051,939	
.ın2	3_April_1998	
and was amendo	ed	
-m		of applicable)
was filed as PC	Emternational application	
`umber	PCT/AU96/00676	
on	25_October 1996	
and was amende	d under PCT Article 19	
on		(if applicable).

I hereby state that I have reviewed and understand the contents of the above-identified specification, including the claims, as amended by any amendment referred to above.

Lacknowlege the duty to disclose information which is material to the examination of this application in accordance with Title 37. Code of Federal Regulations, §1.56(a)

I hereby claim foreign priority benefits under Title 18. United States Code. §119 of any foreign applications is for patient or inventor's certificate or of any. PCT international applications is designating at least one country other than the Linted States of America Isied below and have also identified below any foreign applications; of patient or inventor's certificate or any PCT international applications; designating at least one country other than the Linted States of America filed by me on the same subject matter having a filing date before that of the applications; by claimed:

PRIOR FOREIGN/PCT	APPLICATION(S) AND	ANY PRIORITY (CLAIMS UNDER :	35 U.S.C. 119:

COUNTRY 4 PCT Indicate PCT I	APPLICATION MANABER	DATE OF FILING day month years	PRIGRITY UNDER 35	LAMEG USC 1
Australia	PN 6242	27 October 1995	VES	0 %
Australia	PN 6243	27 October 1995	YES	□ NO
Australia	PN 8966	27 March 1996	∑ YES	□ NO
Australia	PO 0364	7 June 1996	√ □ ves	□ NO
			☐ YES	□ NO

I berew stains the seneral under time 15.1 mined batters (sode §12) or use timed States applications or PCT unternational applications becausing the Line destines of some areas that are below and, insurar as the subject matter of each or, and states of this application is not disclosed in the control of the subject matter of each or, and states of this application is not disclosed in the state of the subject matter of each or, and states of this application is not disclosed in the subject matter of each of the subject matter of the subject matt

PRIOR U.S. APPLICATIONS OR PCT INTERNATIONAL 35 U.S.C. 120:	APPLICATIONS DESIGNATING THE U.S.	FOR BENEFIT UNDER

	4	TATUS (Check or	10)			
U.S. APPLICATION NUME	36A		US FRINCIDATE	PATENTED	PENDING	ABANDONED
PCT A	PPLICATIONS DE	SIGNATING TH	IE U S	,		
PLEASES AT INCOME	2****	SASE	S SEFIAL NUMBERS ASSIGNED 1 Inco			

POWER OF ATTORNEY. As a named invarior, I hereby appoint the following attorney(s) and/or agent(s) to prosecute this application and tensacts the business in the Peterstand Confige commerced therewith. Stephen D. Murphy, Reg. No. 22,002; Leopoid Presser, Reg. No. 19,527; such as the property of the pr

Send Correspondence to:

Scully, Scott, Murphy & Presser 400 Garden City Plaza Garden City, NY 11530 Direct Telephone Calls to: (name and telephone number) Leopold Presser (516) 742-4343

1				
	FULL NAME OF INVENTOR	DOUGLAS	Andrea	secono given name Margaret
201	RESIDENCE & CITIZENSHIP	East Bentleigh	Victoria, Australia	COUNTRY OF CITIZENSHIP AUStralia
	POST OFFICE ADDRESS	45 Catherine Road	East Bentleigh, Victoria	STATE & 20 CODE COUNTRY
	FULL NAME OF INVENTOR	ſĠĔĠĽĔŸ	Colin	SECOND LIVEN NAME Glenn
202	RESIDENCE & CITIZENSHIP	Donvale	Victoria, Australia	COUNTRY OF CITIZENSIAP AUStralia
	POST OFFICE ADDRESS	3 Era Court	Donvale, Victoria	STATE & ZIP CODE COUNTRY 3111, Australia
	FULL NAME OF INVENTOR	FAMILY YAME	PAST INEVNAME	SE, NO ALIVANE
203	RESIDENCE & CITIZENSHIP	,114	STATE REMEMBERS CONTRA	COUNTRY OF CITIZENSHIP
	POST OFFICE ADDRESS	MIST FFILE ADDRESS	Ditk	STATE 5 ZIP CODE COUNTRY

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements with the knowledge are punishable by fine or impressionment, or both, under section 1001 of Trile 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patient sounge thereon.

SIGNATOR OF INVANTOR 201	SIGNA FURE OF INVENTOR 202	SIGNATURE OF INVENTOR 203
DATE 29/5/98)	DATE /	DATE

[] Signature for fourth and subsequent joint inventors.

Number of pages added ______.

- 50 -

SEQUENCE LISTING

- (1) GENERAL INFORMATION:
 - (i) APPLICANT: (Countries other than US) AMRAD OPERATIONS PTY LTD (US only) DOUGLAS, AM and BEGLEY, CG
 - (ii) TITLE OF INVENTION: A METHOD OF TREATMENT
 - (iii) NUMBER OF SEQUENCES: 28
 - (iv) CORRESPONDENCE AL DRESS:
 - (A) ADDRESSEE: DAVIES COLLISON CAVE
 - (B) STREET: 1 LITTLE COLLINS STREET
 - (C) CITY: MELBOURNE
 - (D) STATE: VICTORIA (E) COUNTRY: AUSTRALIA
 - (F) ZIP: 3000
 - (v) COMPUTER READABLE FORM:
 - (A) MEDIUM TYPE: Floppy disk
 - (B) COMPUTER: IBM PC compatible
 - (C) OPERATING SYSTEM: PC-DOS/MS-DOS
 - (D) SOFTWARE: PatentIn Release #1.0, Version #1.25
 - (vi) CURRENT APPLICATION DATA:
 - (A) APPLICATION NUMBER: PCT INTERNATIONAL
 - (B) FILING DATE: 25-OCT-1996
 - (vii) PRIOR APPLICATION DATA:
 - (A) APPLICATION NUMBER: PN6242
 - (B) FILING DATE: 27-OCT-1995
 - (A) APPLICATION NUMBER: PN6243
 - (B) FILING DATE: 27-OCT-1995
 - (A) APPLICATION NUMBER: PN8966
 - (B) FILING DATE: 27-MAR-1996
 - (A) APPLICATION NUMBER: PO0364
 - (B) FILING DATE: 07-JUN-1996
- (viii) ATTORNEY/AGENT INFORMATION:
 - (A) NAME: HUGHES DR. E JOHN L
 - (C) REFERENCE/DOCKET NUMBER: EJH/EK
- (ix) TELECOMMUNICATION INFORMATION:
 - (A) TELEPHONE: +61 3 9254 2777
 - (B) TELEFAX: +61 3 9254 2770

- 51 -

(2) INFORMATION FOR SEQ ID NO:1:	
(i) SEQUENCE CHARACTERISTICS: (A) LENGTH: 51 base pairs (B) TYPE: nuclaic acid (C) STRAIDEDNESS: single (D) TOPOLOST: linear	
(ii) MOLECULE TYPE: DNA	
(xi) SEQUENCE DESCRIPTION: SEQ ID NO:1:	
GAGGTGTGAG TGGGATGGTG GGCTGCATCT GATTTGCCAA C	51
(2) INFORMATION FOR SEQ ID NO:2:	
(i) SEQUENCS CHARACTERISTICS: (A) LENGTH: 25 bee pairs (a) TFRANDEDUESS: single (b) TOPOLOGY: linear	
(ii) MOLECULE TYPE: DNA	
(xi) SEQUENCE DESCRIPTION: SEQ ID NO:2:	
GGGCAACACA CAAGTTTGCT GATTG	25
(2) INFORMATION FOR SEQ ID NO:3:	
(i) SEQUENCE CHARACTERISTICS: (A) LENGTH: 50 base pairs (B) TYPE: nucleic acid (C) STRANDEDWESS: single (D) TOPOLOT! Linear	
(ii) MOLECULE TYPE: DNA	
(xi) SEQUENCE DESCRIPTION: SEQ ID NO:3:	
GTTTCAGAAC AGTCCGGCCG CTTGCCTTCG TTCAGAGCCC	50
(2) INFORMATION FOR SEQ ID NO:4:	
(i) SEQUENCE CHARACTERISTICS: (A) LENGTH: 25 base pairs (B) TYPE: nucleic acid (C) STRANDEDNESS: single (D) TOPOLOGY: linear	
(ii) MOLECULE TYPE: DNA	

- 52 -

	(xi)	SEQUENCE DESCRIPTION: SEQ ID NO:4:	
CA	GGA	GCCGT GCCAGTATTC CCAGG	25
(2)	INFO	RMATION FOR SEQ ID NO:5;	
	(i)	SEQUENCE CHARACTERISTICS: (A) LENGTH: 51 base pairs (B) TYPE: nucleic seid (C) STRANDEDNESS: single (D) TOPOLOCY: linear	
	(ii)	MOLECULE TYPE: DNA	
	(xi)	SEQUENCE DESCRIPTION: SEQ ID NO:5:	
CC	стст	GGAA CAGGCCGTGG CAAGGGGCAG TTTGTATGGC C	51
(2)	INFO	RMATION FOR SEQ ID NO:6:	
	(1)	SEQUENCE CHARACTERISTICS: (A) LENGTH: 26 base pairs (B) TYPE: nucleic acid (C) STRANDEDNESS: single (D) TOPOLOGY: linear	
	(ii)	MOLECULE TYPE: DNA	
	(xi)	SEQUENCE DESCRIPTION: SEQ ID NO:6:	
GA.	AGTI	TGCA TTGAAAACAG GTCCCG	26
(2)	INFO	RMATION FOR SEQ ID NO:7:	
	(i)	SEQUENCE CHARACTERISTICS: (A) LENGTH: 50 base pairs (B) TYPE: nucleic acid (C) STRANDEDNESS: single (D) TOPOLOGY: linear	
	(ii)	MOLECULE TYPE: DNA	
	(xi)	SEQUENCE DESCRIPTION: SEQ ID NO:7:	
СТ	GAGT	TCTG GAGCCAGTAC GGTGTGGTTG GAGGGAGGGC	50
(2)	INFO	RMATION FOR SEQ ID NO:8:	
	(1)	SEQUENCE CHARACTERISTICS: (A) LEMOTH: 25 base pairs (B) TYPE: nucleic acid (C) STRANDEDMESS: single (D) TOPOLOGY: linear	

- 53 -

(ii) MOLECULE TYPE: DNA	
(xi) SEQUENCE DESCRIPTION: SEQ ID NO:8:	
GTGACTGAGG TGAACCCACT GGGTG	25
(2) INFORMATION FOR SEQ ID NO:9:	
(i) SEQUENCE CHARACTERISTICS: (A) LENGTH: 50 base pairs (B) TYPS: nucleic acid (C) STRANDEDWESS: single (B) TOPOLOSY: linear	
(ii) MOLECULE TYPE: DNA	
(xi) SEQUENCE DESCRIPTION: SEQ ID NO:9:	
GTGGGCCTGC TGTGCTGTGC CCAGCCGGCG AGGGTTGCTG	50
(2) INFORMATION FOR SEQ ID NO:10:	
(i) SEQUENCE CHARACTERISTICS: (A) LENGTH: 24 base pairs (B) TYPE: nucleic acid (C) STRANDENNESS: single (D) TOPOLOGY: linear	
(ii) MOLECULE TYPE: DNA	
(xi) SEQUENCE DESCRIPTION: SEQ ID NO:10:	
CGCCGCAGTT GTCTACGCCC AGAG	24
(2) INFORMATION FOR SEQ ID NO:11:	
(i) SEQUENCE CHARACTERISTICS: (A) LENGTH: 52 base pairs (B) TYPE: nucleic acid (C) STRANDEDNESS: single (D) TOPOLOGY: linear	
(ii) MOLECULE TYPE: DNA	
(xi) SEQUENCE DESCRIPTION: SEQ ID NO:11:	
GCTGCATCTA AAGCACATTG GAGATGGTGA GAGCCTGGGC TG	52
(2) INFORMATION FOR SEQ ID NO:12:	
(i) SEQUENCE CHARACTERISTICS: (A) LENGTH: 25 base pairs (B) TYPE, realise and	

- 54 -

	(D) TOPOLOGY: linear	
(ii) N	MOLECULE TYPE: DNA	
(xi) S	SEQUENCE DESCRIPTION: SEQ ID NO:12:	
GACCTGG	GCA CAGCTGGAGT GGGTG	25
(2) INFORM	MATION FOR SEQ ID NO:13:	
(i)	REQUENCE CHARACTERISTICS: (A) LENGTH: 50 base pairs (B) TYPE: nucleic acid (C) STRANDEDNESS: single (D) TOPOLOGY: linear	
(ii) M	OLECULE TYPE: DNA	
(xi) S	EQUENCE DESCRIPTION: SEQ ID NO:13:	
CAGACTA	CAT AACCGGTGGC TGGCATCCCA AGGCACTCAG	50
(2) INFORM	NATION FOR SEQ ID NO:14:	
(i) s	EQUENCE CHARACTERISTICS: (A) LENGTH: 25 base pairs (B) TTE: nucleic acid (C) STRANDEDNESS: single (D) TOPOLOTY: linear	
(ii) M	OLECULE TYPE: DNA	
(xi) S	BEQUENCE DESCRIPTION: SEQ ID NO:14:	
CAAGCAC	TAC ACCTCCATGT GGAGG	25
(2) INFORM	NATION FOR SEQ ID NO:15:	
(i) S	DEQUENCE CHRACTERISTICS: (A) LENGTH: 50 base pairs (B) TTPE: nucleic acid (C) STRANDEDNESS: single (D) TOPOLOGY: linear	
(ii) N	MOLECULE TYPE: DNA	
(xi) S	SEQUENCE DESCRIPTION: SEQ ID NO:15:	
CAGATCO	CACC CATTGCCCTC CGCCATCCTT CACCCCTAGG	50

- 55 -

(2)	INFO	RMATION FOR SEQ ID NO:16:	
	(i)	SEQUENCE CHARACTERISTICS: (A) LENGTH: 25 base pairs (B) TYPE: nucleic acid (C) STRANDEDNESS: single (D) TOPOLOGY; linear	
	(ii)	MOLECULE TYPE: DNA	
	(xi)	SEQUENCE DESCRIPTION: SEQ ID NO:16:	
GG(CGAC	ETTCA GTGAGGTGCT CTATG	25
2)	INFO	RMATION FOR SEQ ID NO:17:	
	(i)	SEQUENCE CHARACTERISTICS: (A) LENGTH 50 base pairs (B) TYPE: nucleic acid (C) STRANDEDNESS: single (D) TOPOLOGY: linear	
	(ii)	MOLECULE TYPE: DNA	
	(xi)	SEQUENCE DESCRIPTION: SEQ ID NO:17:	
CCA	CCA	GGTA CTGGGCCAGG GAGGGACCAG TTGCACCTGC	50
(2)	INFO	RMATION FOR SEQ ID NO:18:	
	(i)	SEQUENCE CHARACTERISTICS: (A) LENGTH: 25 base pairs (B) TYPE: nucleic acid (C) 'STRANDEDNESS: single (D), TOPOLOGY: linear	
	(ii)	MOLECULE TYPE: DNA	
	(xi)	SEQUENCE DESCRIPTION: SEQ ID NO:18:	
GC/	\CCC	GGCTA CAACGGGATC TGGAG	25
(2)	INFO	RMATION FOR SEQ ID NO:19:	
	(1)	SROUBNCE CHARACTERISTICS: (A) LENGTH: 50 base pairs (B) TYPE: nucleic acid (C) STRANDENDESS: single (D) TOPOLOGY: linear	
	(ii)	MOLECULE TYPE: DNA .	

- 56 -

(xi) SEQUENCE DESCRIPTION: SEQ ID NO:19:	
GGAAGGGAGG GTACCGCTGC CTTGACCACC ACCCTGC	CTC 50
(2) INFORMATION FOR SEQ ID NO:20:	
(i) SEQUENCE CHARACTERISTICS: (A) LENGTH: 25 base pairs (B) TYPE: nucleic acid (C) STRUMDENNSS: single (D) TOPOLOGY: linear	
(ii) MOLECULE TYPE: DNA	
(xi) SEQUENCE DESCRIPTION: SEQ ID NO:20:	
CTGTACCTGG GCGAGGGGTC CGACG	25
(2) INFORMATION FOR SEQ ID NO:21:	
(i) SEQUENCE CHARACTERISTICS: (A) LENGTH: 50 base pairs (B) TYPE: mucleic acid (C) STRANDEDNESS: single (D) TOPOLOGY: linear	
(ii) MOLECULE TYPE: DNA	
(xi) SEQUENCE DESCRIPTION: SEQ ID NO:21:	
CCCCTCCCAG AGGTTCAGTG AGACACACCA CTCCAGGC	CCG 50
(2) INFORMATION FOR SEQ ID NO:22:	
(i) SEQUENCE CHARACTERISTICS: (A) LENGTH: 25 base pairs (B) TYPE: nucleic acid (C) STRANDEDNESS: single (D) TOPOLOGY: linear	
(ii) MOLECULE TYPE: DNA	
(xi) SEQUENCE DESCRIPTION: SEQ ID NO:22:	
CAGCAGCTCT GAGCCCCAGC CTACC	25
(2) INFORMATION FOR SEQ ID NO:23:	
(i) SEQUENCE CHARACTERISTICS; (A) LENGTH: 50 base pairs (B) TYPE: nucleic acid (C) STRANDEUNESS: single (D) TOPOLOGY: linear	

(ii) MOLECULE TYPE: DNA

(2) INFORMATION FOR SEQ ID NO:27:

(i) SEQUENCE CHARACTERISTICS:

(ii) LENGTH: 51 base pairs
(iii) TYPE: nucleic acid

(xi) SEQUENCE DESCRIPTION: SEQ ID NO:26:
CGCCAACGCG CAGGTCTACG GTCAG

25

(ii) MOLECULE TYPE: DNA	
(xi) SEQUENCE DESCRIPTION: SEQ ID NO:23;	
GCCGACTATT CTATGCCGGC CGTTTTGGAA GCTGTCACCG	50
(2) INFORMATION FOR SEQ ID NO:24:	•••
(i) SEQUENCE CHARACTERISTICS: (A) LEWOTH: 25 base pairs (B) TYPE: nucleic acid (C) STRANDEDNESS: single (D) TOPOLOGY: linear	
(ii) MOLECULE TYPE: DNA	
(xi) SEQUENCE DESCRIPTION: SEQ ID NO:24:	
CCGTCCGAGT GGCCAACCCA CCATT	25
(2) INFORMATION FOR SEQ ID NO:25:	
(i) SEQUENCE CHARACTERISTICS: (A) LENGTH: 50 base pairs (B) TYP: nucleic acid (C) STRANDEDNESS: single (D) TOPOLOGY: linear	
(ii) MOLECULE TYPE: DNA	
(xi) SEQUENCE DESCRIPTION: SEQ ID NO:25:	
GTGTACAACT ACCCCGAGGG CTCATGTCTC CAGCAGACCC	50
(2) INFORMATION FOR SEQ ID NO:26:	50
(i) SEQUENCE CHARACTERISTICS: (A) LENGTH: 25 base pairs (B) TYPE: nucleic acid (C) STRANDEDNESS: single (D) TOPOLOGY: linear	

- 58 -

(C)	STRANDEDNESS:	single

- (D) TOPOLOGY: linear
- (ii) MOLECULE TYPE: DNA
- (xi) SEQUENCE DESCRIPTION: SEO ID NO:27:

CTTCCCCTCC ATCGTGGGC GTTTCGTGGA TGCCACAGGA C

51

(2) INFORMATION FOR SEQ ID NO:28:

- (i) SEQUENCE CHARACTERISTICS:
 - (A) LENGTH: 25 bars pairs
 - (B) TYPE: nucleic acid (C) STRANDEDNESS: single
 - (D) TOPOLOGY: linear
- (ii) MOLECULE TYPE: DNA
- (xi) SEQUENCE DESCRIPTION: SEQ ID NO:28:

CGACGAGGCC CAGAGCAAGA GAGGC

25